

**AMENDMENTS TO THE CLAIMS:**

Please amend claims 7-8, 14, and 18-19 as follows.

1 – 6. (Canceled)

7. (Currently Amended) An apparatus comprising:

a rack-mount server enclosure having a front face; and

a display device having a ball and socket joint ~~attached within the enclosure~~, to movably couple ~~tiltably attach~~ a back of the display device within the enclosure for multiple degrees of freedom of movement for the display device ~~and enable viewing of the display device at multiple angles relative to the front face.~~

8. (Currently Amended) The apparatus of claim 7, wherein the ball and socket joint is indexed to allow incremental adjustment of the ~~tiltably attached~~ coupled display device.

9. (Previously Presented) The apparatus of claim 7 wherein the display device comprises an LCD.

10 – 12. (Canceled)

13. (Previously Presented) The apparatus of claim 7 further comprising a securing mechanism to lock the display device at a position.

14. (Currently Amended) A rack mount appliance, comprising:  
a ball and socket joint coupled within the rack mount appliance; and  
a display device, having a back end attached to the ball and socket joint, to embed the back end of the display device within the rack mount appliance and enable ~~tilting~~ multiple degrees of freedom of movement of the display device.

15 – 16. (Canceled)

17. (Previously Presented) The rack mount appliance of claim 14 wherein the ball and socket joint has a securing mechanism to lock a display position of the display device.

18. (Currently Amended) A rack mount server having an integrated display device wherein an end of the display device is coupled within the rack mount server via a ball and socket joint, to provide multiple degrees of freedom of movement ~~a tiltably adjustable viewing angle~~ for the display device.

19. (Currently Amended) The rack mount appliance of claim 14, wherein the ~~attached~~ display device may be viewed at multiple angles with adjustment of the display device via the ball and socket joint ~~has at least two degrees of freedom of position adjustment~~.

20. (Previously Presented) The rack mount appliance of claim 14 wherein the ball and socket joint is indexed to allow incremental adjustment of the display device.

21. (Previously Presented) The rack mount appliance of claim 14 wherein the display device comprises an LCD.

22. (Previously Presented) The rack mount server of claim 18 further comprising a securing mechanism to lock the display device at a position.

c\ 23. (Previously Presented) The rack mount server of claim 18 wherein the ball and socket joint is indexed to allow incremental adjustment of the display device.

24. (Previously Presented) The rack mount server of claim 18 wherein the display device comprises an LCD.

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